



Log of Borehole: TB-7

Logged by: Andy Keim

Client: Washington Department of Ecology Ecology PM: Bill Fees

SUBSURFACE PROFILE				SAMPLE				Well Completion Details
feet (bgs)	feet (MSL)	Symbol	Description	Number	Type	N-Value	Recovery	
0	1218.3		Ground Surface					
0	0.0		Loamy SILT, ML, with organic leaf and root material, mediumbrown, moist, grades into a medium dark brown silt, very moist to wet at 6.5' bgs. Wet silt, medium to dark brown at 10'	01			2"	
2				02			46"	
4				03			28"	
6			Silty GRAVEL, GM, slightly moist, gravels are rounded, Silty CLAY, CL, light to medium brown, iron oxide staining, wet	04			28"	
8				05			39"	
10	1208.3		GRAVEL with silt, GM, medium dark brown, very moist, iron oxide staining, compacted, subangular basalt fragments,	06			16"	
12	1207.3							
14	1205.0		SILT with some clay, ML, medium dark brown, very moist, Silty GRAVEL, GM, medium brown to reddish brown and gray, areas of iron oxide staining and mottling, moist, gravels are subrounded to subangular					
16	1202.3							
18	1197.3							
20								
22								
24								

Hole Size: 2"

Sheet: 1 of 1

Drill Date: 10/16/01